

Abstract of the Invention

TEMPORARY SURVEILLANCE SYSTEM

A surveillance system is provided including a platform having a plurality and
5 variety of cameras or sensors mounted thereto, and a base enclosure adapted to
accommodate a power supply, a variety of electronics and other equipment for controlling
and providing power to the surveillance equipment. The base is constructed to be tamper
resistant and immovable by manual means. A substantially hollow support pole includes
a lower portion detachably mounted to the base, and an upper portion mounted to the
10 platform. Wires and cables for connecting the surveillance equipment with the
electronics and power supply are run through the support pole. Power to the system may
be supplied through existing power sources, for example a 120V power source. A current
breaker secured in an environmentally protected housing on the exterior of the
surveillance system connected to the power supply and the electronics and surveillance
15 equipment.